

a liquid crystal display for generating a display light of information, said display light having a plane of polarization inclined by an angle of about 45° relative to a vertical axis of an image plane of said liquid crystal display;

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a first optical rotation layer disposed to a first surface of said transparent plate, said optical rotation layer being adapted to optically rotate the plane of polarization of the display light incident thereon by an angle of about 90°, the display light from said first optical rotation layer being reflected from a second surface of said transparent plate and directed toward an eye of an operator; and

a second optical rotation layer disposed between the image plane of said liquid crystal display and a first surface of said transparent plate, said second optical rotation layer being adapted to optically rotate the plane of polarization of the display light from the liquid crystal display by an angle of about 45° and to allow P-polarized light to emanate toward said first optical rotation layer at Brewster's angle.

REMARKS

It is noted with appreciation that claims 5 and 6 are deemed allowable. Favorable consideration and allowance are respectfully requested for claims 1-4 in view of the foregoing amendments and the following remarks.

The title and claim 3 have been amended to adopt the Examiner's suggestions.